

ABSTRACT OF THE DISCLOSURE

An imaging device includes a convex mirror for reflecting incident light representing an object, the
5 convex mirror having a shape of solid of revolution; an
imaging mechanism for taking an image represented by
reflected light from the convex mirror; and an optical
member for guiding the incident light toward the convex
mirror and guiding the reflected light toward the imaging
10 mechanism, the optical member being in close-contact with
the convex mirror.

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